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wherein said data relating to the location of said at least one golf course feature is received via said cellular network from said cellular radio transceiver;

- (d) a processor to perform calculations using said user's current location and the location of at least one golf course feature to dynamically generate location dependent course information; and
- (e) a display to display said location dependent course information.

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Please add new claim 93 as follows:

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93. The golf round data system of claim 1 wherein said graphical view displays a selected portion of the golf course between the user's current location and the golf cup for the current hole being played.

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**Remarks**

The Examiner rejected claims 1-20, 24-41, 45-51, and 81-92 under 35 U.S.C. §103(a) over Reeves (U.S. Patent No. 5,740,077 hereinafter "Reeves") in view of Fisher (U.S. Patent No. 5,507,485 hereinafter "Fisher"). Applicant respectfully disagrees with the Examiner, and requests reconsideration in light of the following remarks.

Applicant's claim 1 is directed to a portable golf round data system, and explicitly requires a microprocessor to "dynamically generate a graphical view of a selected portion of said golf course based on said user's current location" (emphasis added). Dynamically generating a graphical view entails generating a view based on the current position of the user from golf course data stored in memory, such that the display depicts an actual view of the golf course features adapted to the user's present position. The term "dynamically generate" as used in the claim means that the view is generated "on the fly" based on the golf course data and is not simply a pre-stored view. The ability to dynamically generate a view of the course based on the user's current location is a